

Since white color is often used in the image portion in the automobile display panel, the uppermost surface layer of the laminated plural toner layers should be a white toner layer in this case. Furthermore, reproducibility of the color viewed from the opposite side to the toner layers side of Substrate 1 may be improved by forming the uppermost surface layer with the white toner layer, while the light screening property is ~~secured~~secured. Accordingly, it is preferable that the uppermost surface layer of the toner layer is a layer comprising the white toner, in order to ensure the light screening property when white color is used at the image portion.

Please replace the paragraph beginning on page 26, line 9, with the following rewritten paragraph:

Two black recording colors are provided because, since the electrophotography is usually constructed on the premise that the light is transmitted, a plurality of toner image forming parts should be used when a lot of black toner is necessary for forming portions that do not ~~transmit~~transmit the light (light non-transmitting portion = thick black toner layer) such as the meter panel.

Please replace the paragraph beginning on page 29, line 7, with the following rewritten paragraph:

-*Preparation of ~~glossness~~glossiness control layer coating solution-*

Into 100 parts by mass of butyl alcohol, 10 parts by mass of polyvinyl butyral (BM-S made by Sekisui Chemical Co., Ltd.) as a heat-meltable resin, 15 parts by mass of polymethyl methacrylate fine particles (MP-1451 made by Soken Chemical & Engineering Co., Ltd., volume average particle diameter: 0.1  $\mu\text{m}$ ) as a filler, and 0.5 parts by mass of a charge control agent (Elegan 264 WAX made by Nippon Oil & Fats Co., Ltd.) were added, and the

mixture was thoroughly mixed with a homo-mixer to prepare a glossness-glossiness control layer coating solution A.

Please replace the paragraph beginning on page 29, line 1<sup>6</sup>, with the following rewritten paragraph:

The image receiving layer coating solution B having the same composition as in glossness-glossiness control layer coating solution A, except that the filler was removed from glossness-glossiness control layer coating solution A, and 0.05 parts by mass of cross-linked polymethyl methacrylate (MP-150 made by Soken Chemical & Engineering Co., Ltd., volume average particle diameter: 5  $\mu\text{m}$ ) was added as a matting agent.

Please replace the paragraph beginning on page 29, line 2<sup>3</sup>, with the following rewritten paragraph:

Glossness-Glossiness control layer coating solution A was coated on a PET film (Lumilar 125T60 made by Panac Co.) with a thickness of 125  $\mu\text{m}$  in an amount of 30 g/m<sup>2</sup>. The film was dried at 130°C for 10 minutes to form a glossness-glossiness control layer with a thickness of 2  $\mu\text{m}$ . Image receiving layer coating solution B was applied on the surface opposed to the surface on which the glossness-glossiness control layer was formed to form an image receiving layer with a thickness of 2  $\mu\text{m}$ , thereby producing the substrate used in the invention.

Please replace the paragraph beginning on page 30, line 8, with the following rewritten paragraph: